

09/616897

RAYMOND C. GLENNY

PATENT ATTORNEY
rglenny@axiomlegal.net

TELEPHONE
(301) 464-0431

3602 MABANK LANE BOWIE, MARYLAND 20715-2928

P.O. BOX 641 BOWIE, MARYLAND 20718-0641

FACSIMILE
(240) 266-0238

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To Fax Number: 1 703 308-6642

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To: Kay Pinkney, U.S. Patent and Trademark Office

From: Raymond C. Glenny

Subject: Following: Amendment after Issue Fee Payment

Following is a Amendment after Issue Fee Payment that Kay Pinkney (703.305.0333x144) requested by telephone.

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2 of 6

Amendment after Issue Fee Payment	Application No.:	09/616,897
	Appl'n Filing Date:	July 14, 2000
	Examiner:	(from Notice of Allowance) Afsar M. Qureshi
	Art Unit:	(from Notice of Allowance) 2667
	Attorney Docket:	2000-0398
	First Inventor:	Jin-Meng HO <i>et al.</i>
	Title of Invention:	ADMISSION CONTROL FOR QOS-DRIVEN WIRELESS LANS

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

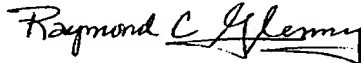
Certificate of Facsimile Transmission:

I hereby certify that this paper is being sent by facsimile to

Kay Pinkney

at fax number: 703.308.6642

on the date shown below:

Signature of Raymond C. Glenny:  Date: March 29, 2005

Sir:

In response to a telephone call from Kay Pinkney (phone 703.305.0333, x144), following is an Amendment that inserts the Application Numbers into the first two pages of the specification and updates status information. Because this information was presented in the "Notice of Related Applications" section of the August 9, 2004 "Response and Amendment," and because the present "Amendment after Issue Fee Payment" is made at the request of the PTO, no fee is believed to be due.

The Issue Fee was paid on March 7, 2005. Passage of the case to issue is also requested.

09/616 897

IN THE SPECIFICATION

Amend pages 1-2 of the specification as follows:

CROSS-REFERENCE TO RELATED APPLICATIONS

~~The present application is related to~~ The following patent applications are related:

application Serial No. 09/616,900 (Atty docket ~~IDS~~ 2000-0395), entitled *An Architectural Reference Model for QoS-Driven Wireless LANs*, invented by J.-M. Ho, and filed July 14, 2000; concurrently with the present application;

application Serial No. 09/616,901 (Atty docket ~~IDS~~ 2000-0396), entitled *An In-Band QoS Signaling Reference Model for QoS-Driven Wireless LANs*, invented by W. Lin and J.-M. Ho, and filed July 14, 2000, now U.S. Patent No. 6,804,222, issued October 12, 2004; concurrently with the present application;

application No. 10/917,951 (Atty docket 2000-0396CON), entitled *An In-Band QoS Signaling Reference Model for QoS-Driven Wireless LANs*, invented by W. Lin and J.-M. Ho, and filed on August 13, 2004;

application Serial No. 09/617,083 (Atty docket ~~IDS~~ 2000-0397), entitled *Virtual Streams for QoS-Driven Wireless LANs*, invented by J.-M. Ho and W. Lin, and filed July 14, 2000; concurrently with the present application;

the present application, which is application No. 09/616,897 (Atty docket 2000-0398), entitled *Admission Control for QoS-Driven Wireless LANs*, invented by W. Lin and J.-M. Ho, and filed July 14, 2000;

continuation application No. 11/073,788 (Atty docket 2000-0398CON), entitled *Admission Control for QoS-Driven Wireless LANs*, invented by W. Lin and J.-M. Ho, and filed March 7, 2005 (a continuation of the present application);

application Serial No. 09/616,896 (Atty docket ~~IDS~~ 2000-0399), entitled *Frame Classification for QoS-Driven Wireless LANs*, invented by J.-M. Ho and W. Lin, and filed July 14, 2000; concurrently with the present application;

application Serial No. 09/617,493 (Atty docket ~~IDS~~ 2000-0400), entitled *Frame Scheduling for QoS-Driven Wireless LANs*, invented by J.-M. Ho and W. Lin, and filed July 14, 2000; concurrently with the present application;

application Serial No. 09/617,494 (Atty docket ~~IDS~~ 2000-0401), entitled *RSVP/SBM Based Down-Stream Session Setup, Modification, and Teardown for QoS-Driven Wireless LANs*,

40f6

09/616897

invented by J.-M. Ho and W. Lin, and filed July 14, 2000; ~~concurrently with the present application;~~

application ~~Serial~~ No. 09/616,878 (Atty docket ~~IDS~~ 2000-0402), entitled *RSVP/SBM Based Up-Stream Session Setup, Modification, and Teardown for QoS Driven Wireless LANs*, invented by J. M. Ho and W. Lin, and filed July 14, 2000; ~~concurrently with the present application;~~

allowed ~~Serial~~ application No. 09/617,440 (Atty docket ~~IDS~~ 2000-0403), entitled *RSVP/SBM Based Side-Stream Session Setup, Modification, and Teardown for QoS-Driven Wireless LANs*, invented by J.-M. Ho and W. Lin, and filed July 14, 2000; ~~concurrently with the present application;~~

application ~~Serial~~ No. 09/616,885 (Atty docket ~~IDS~~ 2000-0404), entitled *Enhanced Channel Access Mechanisms for QoS-Driven Wireless LANs*, invented by J.-M. Ho and filed on July 14, 2000; ~~concurrently with the present application;~~

application ~~Serial~~ No. 09/617,439 (Atty docket ~~IDS~~ 2000-0405), entitled *Centralized Contention and Reservation Request for QoS-Driven Wireless LANs*, invented by J.-M. Ho and W. Lin, and filed July 14, 2000; ~~concurrently with the present application;~~

application ~~Serial~~ No. 09/616,884 (Atty docket ~~IDS~~ 2000-0406), entitled *Multipoll for QoS-Driven Wireless LANs*, invented by J.-M. Ho and W. Lin, and filed July 14, 2000; ~~concurrently with the present application; each of which is incorporated by reference herein. Additionally, the present application is related to~~

application ~~Serial~~ No. 09/596,712 (Atty docket ~~IDS~~ 1999-0408), entitled *Voice-Data Integrated Multiaccess By Self-Reservation and Blocked Binary Tree Resolution*, invented by J.-M. Ho and filed June 19, 2000, now U.S. Patent No. 6,747,959, issued June 8, 2004;

application No. 10/829,113 (Atty docket 1999-0408CON), entitled Voice-Data Integrated Multiaccess By Self-Reservation and Blocked Binary Tree Resolution, invented by J.-M. Ho and filed April 21, 2004; and

application ~~Serial~~ No. 09/597,392 (Atty docket 1999-0409), entitled *Voice-Data Integrated Multiaccess By Self-Reservation and Stabilized Aloha Contention*, invented by J.-M. Ho, and filed June 19, 2000,

each of which is incorporated by reference herein.

5086

09/616 897

REMARKS

Entry of the foregoing amendment, made in response to a PTO request, is respectfully requested.

Respectfully submitted,

By: Raymond C. Glenny

Date: March 29, 2005
For Customer No. 26,652
Telephone: 301.464.0431

Raymond C. Glenny
Registration No. 32,413

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